

IN THE CLAIMS:

Amend Claims 1, 3-5 and 7-13 as follows, and add Claims 14-20:

1. (Currently amended) A process ~~wherein~~ comprising the steps of  
reacting a dichloromonophenyl phosphate and monochlorodiphenyl  
phosphate ~~is reacted~~ with an aliphatic alcohol, in the presence of a Lewis acid  
catalyst, in the absence of solvent, at a temperature of above 60 to 200°C, and at  
a pressure of 0.001 to 1.1 bar absolute pressure (bara), and  
sparging ~~provided that the reaction mixture is sparged~~ with an inert carrier  
gas if the pressure is above 0.67 bara.
2. (Original) The process according to claim 1 wherein the catalyst is  
magnesium chloride.
3. (Currently amended) The process according to claim 1 ~~or 2~~  
wherein the removal of the by-product HCl is enhanced by sparging with a dry  
inert carrier gas.
4. (Currently amended) The process according to claim ~~any one of the~~  
~~claims 1 to 3~~ wherein the Lewis acid catalyst is used in an amount of 100 to  
1[,].750 ppm, based on the total amount of phenyl chlorophosphate starting  
materials.

5. (Currently amended) A two-step process to prepare a mixture of monoalkyl diphenyl phosphates and dialkyl monophenyl phosphates wherein in a first step phosphorus oxychloride is reacted with phenol and in a second step in accordance with the process according to claim ~~any one of claims 1 to 4~~ the mixture of diphenyl monochlorophosphates and monophenyl dichlorophosphates resulting from the first step is reacted with an aliphatic alcohol.

6. (Original) The two-step process according to claim 5 wherein the Lewis acid catalyst is completely added to the first step of the process and in the second step of the process no additional Lewis acid catalyst is added.

7. (Currently amended) The two-step process according to claim 5 ~~or~~ 6 wherein at least part of the monophenyl dichlorophosphate from the first step is recycled, so that the alkyl diphenyl phosphate to dialkyl phenyl phosphate ratio of the product mixture of the second step is greater than the diphenyl chlorophosphate to monophenyl dichlorophosphate ratio resulting from the first reaction step without a recycle stream.

8. (Currently amended) The two-step process according to claim 5 ~~anyone of claims 5-7~~ wherein at least part of the monophenyl dichlorophosphate is removed from the reaction mixture from the first reaction step by a distillation or rectification step.

9. (Currently amended) The process according to claim 1 ~~any one of claims 1-8~~ comprising an additional purification step.

10. (Currently amended) The process according to claim 1 ~~any one of claims 1-9~~ that is a continuous, semi-continuous or batch process.

11. (Currently amended) A mixture comprising less than 10 wt% of triphenyl phosphate and monoalkyl diphenyl phosphates and dialkyl monophenyl phosphates having a ratio monoalkyl diphenyl phosphates to dialkyl monophenyl phosphates of 5:1 to 80:1, obtainable from the process according to claim 1 ~~any one of preceding claims, containing at least 20% by weight of alkyl diphenyl phosphate, based on the weight of all alkyl phenyl phosphates in the mixture.~~

12. (Currently amended) A The mixture of claim 11 comprising mono-2-ethylhexyl diphenyl phosphate and di-2-ethyl-hexyl phenyl phosphates ~~of or~~ i-decyldiphenyl phosphate and di-i-decyl phenyl phosphates ~~or of~~ i-dodecyl diphenyl phosphates and di-i-dodecyl phenyl phosphate.

13. (Currently amended) Use of the mixture of claim 11 ~~or 12~~ as a plasticizer, lubricant, and/or flame retardant.

14. (New) The process according to claim 2 wherein the removal of the by-product HCl is enhanced by sparging with a dry inert carrier gas.

15. (New) The process according to claim 2 wherein the Lewis acid catalyst is used in an amount of 100 to 1.750 ppm, based on the total amount of phenyl chlorophosphate starting materials.

16. (New) The process according to claim 3 wherein the Lewis acid catalyst is used in an amount of 100 to 1.750 ppm, based on the total amount of phenyl chlorophosphate starting materials.

17. (New) The two-step process according to claim 6 wherein at least part of the monophenyl dichlorophosphate from the first step is recycled, so that the alkyl diphenyl phosphate to dialkyl phenyl phosphate ratio of the product mixture of the second step is greater than the diphenyl chlorophosphate to monophenyl dichlorophosphate ratio resulting from the first reaction step without a recycle stream.

18. (New) The two-step process according to claim 6 wherein at least part of the monophenyl dichlorophosphate is removed from the reaction mixture from the first reaction step by a distillation or rectification step.

19. (New) The two-step process according to claim 7 wherein at least part of the monophenyl dichlorophosphate is removed from the reaction mixture from the first reaction step by a distillation or rectification step.

20. (New) A two-step process to prepare a mixture of monoalkyl diphenyl phosphates and dialkyl monophenyl phosphates wherein in a first step phosphorus oxychloride is reacted with phenol and in a second step in accordance with the process according to claim 2 the mixture of diphenyl monochlorophosphates and monophenyl dichlorophosphates resulting from the first step is reacted with an aliphatic alcohol.